

New Features in Primavera Portfolio Management 15.1

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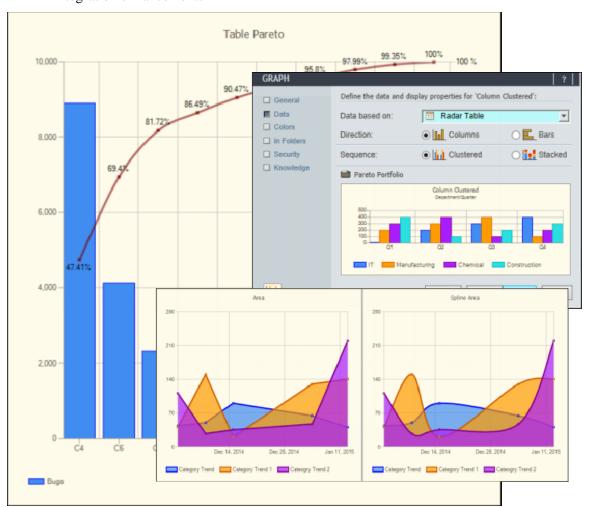
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New Features in Primavera Portfolio Management 15.1

Key enhancements include:

- New graph types added to dashboards
- Global color templates
- Advanced Search
- Scorecard export as a Word document
- Function Engine status on the home screen
- Auto-renaming of duplicate items
- Automated item publication
- Workflow enhancements
- Advanced Function Editor enhancements
- Integration enhancements



Dashboards

Dashboards

New dashboards functionality in Primavera Portfolio Management 15.1 includes:

- Additional graph types
- Color templates

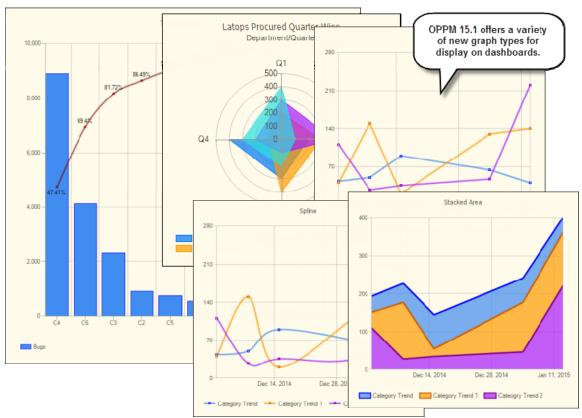
Additional Graph Types

Primavera Portfolio Management 15.1 includes new graph types -- radar/spider chart and Pareto chart -- for display on dashboards, providing decision makers with new ways to view portfolio data.

The following types of trend graphs have also been added:

- spline
- step line
- area
- spline area
- stacked area
- 100% stacked area
- fast line

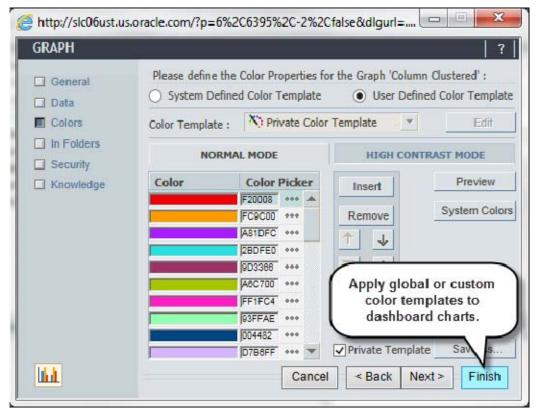
Other enhancements include features to simplify selection of graph type, data sources, and data ranges displayed in graphs.



To access this feature: Click the Dashboards tab on the home screen.

Global Color Templates

The Color Template wizard enables you to create custom color templates for use with graphs. Color templates help promote a uniform appearance across graphs throughout the application and in printed reports.



To access this feature: On the Dashboards tab, click Edit Tab on the Dashboard menu.

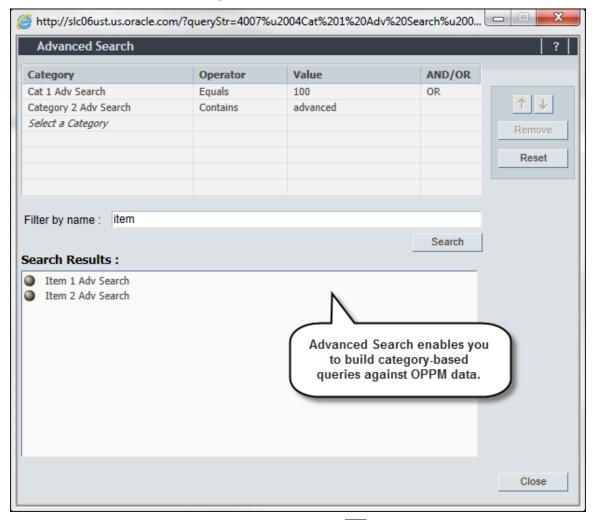
Usability

New usability features in Primavera Portfolio Management 15.1 include:

- Advanced search
- Exporting a scorecard as a Word document

Advanced Search Enhancements

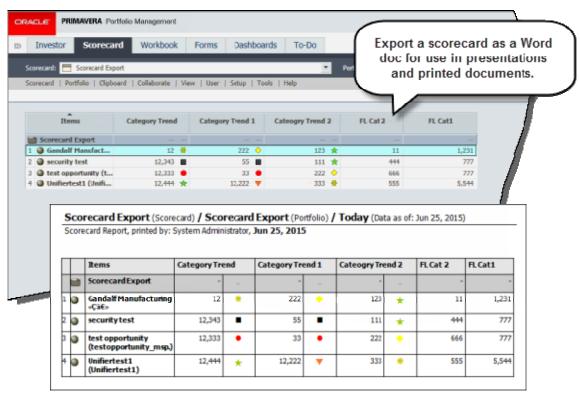
Advanced Search is available in Primavera Portfolio Management 15.1, enabling complex, query-based searching for items and portfolios. For scorecards, the advanced search returns only portfolios; for workbooks, forms, and dashboards, the search returns both portfolios and sub-items. Search results can be filtered by name.



To access this feature: Click the Advanced Search icon next to the central drop-down at the top of the screen.

Exporting a Scorecard as a Word Document

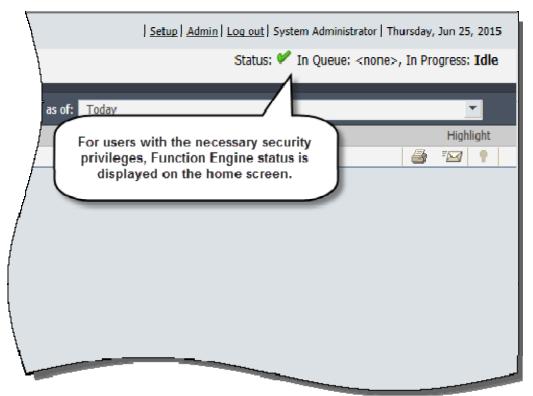
Primavera Portfolio Management 15.1 enables you to export a scorecard directly to MS Word. The scorecard is exported as a table with all formatting and color indicators preserved for inclusion in presentations and other printed documents.



To access this feature: On the Scorecard tab, click Export on the Scorecard menu.

Function Engine Status on the Home Screen

View the status of the Function Engine, including the number of pending function engine actions, in real time on the home screen. This feature helps administrators and other users troubleshoot function engine operations without having to access the Admin screen.



To access this feature: For enabled users, Function Engine status is displayed throughout the application.

Additional Usability Enhancements

Automatic Renaming of Duplicate Entities: An new option on the Defaults tab on the Admin screen enables the automatic renaming of duplicate entities -- portfolios, maps, scorecards, forms, dashboards, etc. -- when they are created. Auto-renaming applies to all application modules for items created both manually or in a form. If the feature is not enabled, users still receive a prompt to rename the new entity or overwrite the original.

Automated Item Publication: The Alert wizard can be used to configure the application to publish new items to a specific server when alerts are triggered.

Additional Enhancements

Additional enhancements in Primavera Portfolio Management 15.1:

Workflow

- Pagination of the workflow pane for better performance and usability.
- In Update Category workflow steps, set a workflow task to update the value of one category with the value of another category as of a specified data date.
- Workflow Editor now warns users of conditions that may cause circular loops.

Advanced Function Editor

- getItemName: Returns name of item or portfolio that the function runs against.
- getSubItemParent: Returns category value of item or portfolio that contains the sub-item that the function runs against.
- getHomePortfolio: Returns category value of home portfolio that contains the item that the function runs against.

Integration: OPPM Bridge supports data exchange between summary tasks in MS Project and sub-items in Portfolio Management, providing the ability to establish a sub-item mapping mode with the MSP server that provides parity with the P6 server. It also provides the ability to synch only changed data from MS Project. Also, in the P6 Bridge utility, projects are now displayed hierarchically, as they are in the P6 EPS node structure.

Screen Resolution: Display width resolutions of 1366, 1680, and 1920 are added to the previously available 1025 and 800.

Finnish and Swedish Support: Dates, currencies, and quantities can be set to follow Finnish and Swedish formatting standards.